LOS ANGELES SECTIONAL

1 San Luis Obispo
2 Santa Maria
3 Taft - Kern Co
4 Bakersfield, Meadows
5 Inyokern - Kern Co
6 Mojave
7 Daggett, Barstow - Daggett
8 Apple Valley
9 Lancaster, General Fox
10 Palmdale AF
11 Santa Barbara
12 Camarillo
13 Oxnard
14 Van Nuys
15 Burbank - Glendale - Pasadena
16 La Verne, Brackett
17 Ontario Int'l
18 Rialto
19 Riverside
20 Chino
21 Santa Monica
22 Los Angeles Int'l
23 Torrance
24 Compton
25 Long Beach
26 Santa Anna, John Wayne - Orange Co.
27 Hemet - Ryan
28 Banning
29 Thermal
30 Palm Springs
31 Twentynine Palms
32 Carlsbad, McClellan - Palomar
33 San Diego, Montgomery
34 San Diego Int'l - Lindbergh
35 San Diego, Gillespie
36 San Diego, Brown

LEGEND

frequency — NDB
396 Omak — name

frequency — VOR — Needle points to magnetic north
113.7 Victoria — name

24 — Airport Layout Diagram (runway lengths are 3 times scale length)

Roads

Rivers

Lakes, Reservoirs, Oceans

City or Metropolitan Area

50 nautical miles

114.7 Beatty
109.4 Visalia
110.0 Priest
109.2 Porterville
114.3 Paso Robles
117.1 Avenal
115.4 Bakersfield
112.4 San Luis Obispo
San Luis Obispo
117.5 Fellows
111.0 Santa Maria
116.1 Goreman
109.4 Lake Hughes
282 General Fox
114.5 Palmdale
113.2 Daggett
116.5 Gaviota
114.9 Santa Barbara
112.5 Fillmore
115.8 Camarillo
113.1 Nan Nuys
109.2 Ventura
110.4 Pomona
Ontario
112.2 Riverside
115.5 Palm Springs
113.4 March
116.2 Thermal
109.4 Santa Ana
111.4 Santa Catalina
115.3 Oceanside
114.2 Twentynine Palms
114.0 Julian
117.8 Mission Bay
Point
116.8 Tijuana